



specifications

Standards	EN 60947-5-1, EN 292, EN 60204-1
Approvals	CE marked for all applicable directives
Contact arrangement	1 N.C. & 1 N.O.
Utilization cat.	AC 15, DC 13
AC (Ue) (Ie)	240V 3A
DC (Ue) (Ie)	250V 0.27A
Thermal current (Ith)	10A
Typical contact resistance	25m Ω
Safety contact gap	≥2 x 2mm
Rtd. insulation voltage	(Ui) 500V
Rtd. impulse withstand voltage	(Uimp) 6000V
Pollution degree	3
Case material	(CP15) Glass reinforced plastic; (CX15) Die cast alloy
Actuator material	Chrome plated brass
Protection	(CP15) IP65, (CX15) IP66
Conduit entry	(CX15) 3 x M20, (CP15) 1 x M20
Operating temperature	-25°C to 70°C

Fixing	M5
Mechanical life	1 x 10 ⁶
Weight	(CP15) 140g (CX15) 320g
Color	Red & Black